

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|--------|--|--|------------------|---------|---------------------|
| L1 | 321270 | carbamide urea polycarbamide polyurea | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:02 |
| L2 | 520492 | (viscosity rheolog\$ thixotrop\$ sag coating paint clearcoat\$4 (clear adj coat\$4)) with (modify \$ modify\$ agent adjust\$3 additive promoter promoting adjuvant) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:04 |
| L3 | 555362 | (viscosity rheolog\$ thixotrop\$ sag coating paint clearcoat\$4 (clear adj coat\$4)) with (modify \$ modify\$ agent adjust\$3 additive promoter promoting adjuvant filler) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:04 |
| L4 | 165829 | polyisocyanate diisocyanate triisocyanate ("poly" "di" "tri" adj2 isocyanate) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:05 |
| L5 | 612025 | (amino adj2 (acid ester)) alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:05 |
| L6 | 1393 | L4 with (react reaction reacting reacted adduct I1) with L5 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:05 |
| L7 | 117 | ((I1 I6) same I3) and I6 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:06 |
| L8 | 117 | ((I1 I6) same I3) and I6 and I5 and I5 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:08 |

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|-----|---------|---|--|----|----|---------------------|
| L9 | 117 | ((11 16) same 13) and 16 and 15 and 14 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:08 |
| L10 | 625 | ((11 16) same (coating paint clearcoat\$4 (clear adj coat\$4) binder resin 13)) and 16 and (coating paint clearcoat\$4 (clear adj coat\$4)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:11 |
| L11 | 695 | ((11 16) same (coating paint clearcoat\$4 (clear adj coat\$4) binder resin 13)) and 16 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:11 |
| L12 | 2961077 | (viscosity rheolog\$ thixotrop\$ sag sagging "sca" coating paint clearcoat\$4 spraycoat\$4 electrocoat\$4 ((clear spray electro) adj2 coat\$4)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:15 |
| L13 | 9010606 | (modify\$ modifi\$ agent adjust \$3 additive promoter promoting adjuvant filler) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:15 |
| L14 | 557942 | 112 with 113 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:16 |
| L15 | 2565 | ((112 114) same (11 16)) and 14 and 15 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:17 |
| L17 | 361 | 115 and 16 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:17 |
| L18 | 736 | (114 same (11 16)) and 14 and 15 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:21 |
| L19 | 117 | (114 same (11 16)) and 14 and 15 and 16 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:21 |

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| L20 | 244 | I17 not I19 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:21 |
| L21 | 2 | jp-05017707-S.did. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:37 |
| L22 | 5112 | ((viscosity rheolog\$ thixotrop\$ sag) with (modify\$ modific\$ agent adjust\$3 additive promoter promoting adjuvant filler)) same (I1 I6) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:39 |
| L23 | 48 | I19 and I22 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:40 |
| L24 | 0 | I20 and I22 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:40 |
| L25 | 632879 | (amino adj2 (acid ester carboxyl \$4) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:57 |
| L26 | 1610 | L4 with (react reaction reacting reacted adduct I1) with L25 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:57 |
| L27 | I26 | ((I14 same (I1 I26)) and I4 and I25 and I26 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:58 |
| L28 | 50 | I27 and I22 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:58 |

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| L29 | 2 | I28 not I23 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 10:58 |
| L30 | 2 | I27 and I22 and (dual with (cure curing cured crosslink\$4 (cross adj link\$4) harden\$3)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:07 |
| L31 | 109 | I22 and (dual with (cure curing cured crosslink\$4 (cross adj link \$4) harden\$3)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:08 |
| L32 | 1 | 2001-611093.NRAN. | DERWENT | OR | OFF | 2009/02/20 11:18 |
| L33 | 9 | I22 and (dual with (cure curing cured crosslink\$4 (cross adj link \$4) harden\$3)) and ("2k" "2k") | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:21 |
| L34 | 51837 | ester near3 ((amino adj2 (acid carboxyl\$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) (amino adj4 carboxylate) aminocarboxylate | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:46 |
| L35 | 295 | L4 with (react reaction reacting reacted adduct I1) with L34 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:46 |
| L36 | 5112 | ((viscosity rheolog\$ thixotrop\$ sag) with (modify\$ modific\$ agent adjust\$3 additive promoter promoting adjuvant filler)) same (I1 I6 I26 I35) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:47 |
| L37 | 14 | I35 and I36 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:48 |

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| L38 | 7594 | (ester adj3 thereof) near3 ((amino adj2 (acid carboxyl \$4) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) (amino adj4 carboxylate) aminocarboxylate | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:53 |
| L39 | 9 | L4 with (react reaction reacting reacted adduct 11) with L38 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:53 |
| L40 | 0 | (ester adj3 thereof) with ((amino adj2 (acid carboxyl \$4) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:55 |
| L41 | 81765 | (ester) with ((amino adj2 (acid carboxyl\$4) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:56 |
| L42 | 292 | I35 and I41 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:56 |
| L43 | 14 | I42 and I36 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:57 |

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| L44 | 0 | ((ester) near10 thereof) with (amino adj2 (acid carboxyl \$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 11:59 |
| L45 | 0 | ((ester) near10 (thereof of)) with ((amino adj2 (acid carboxyl\$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 12:00 |
| L46 | 85049 | ((amino adj2 (acid carboxyl \$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) with ((amino adj4 carboxylate) aminocarboxylate ester) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 12:01 |
| L47 | 294 | I35 and I46 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 12:01 |
| L48 | 14 | I47 and I36 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/20 12:02 |
| S25 | 496814 | silicone polysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane organosiloxane diorganopolysiloxane siloxane organosilicone | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/02/14 09:00 |

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|-----|---------|--|--|----|----|---------------------|
| S26 | 317795 | curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/06/28 14:33 |
| S27 | 1222941 | amine amino diamine diamino triamine triamino polyamine polyamino | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/12/12 13:13 |
| S28 | 605176 | epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl\$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$ | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/02/14 09:01 |
| S34 | 160343 | polyisocyanate diisocyanate triisocyanate ("poly" "di" "tri") adj2 isocyanate) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 17:34 |
| S35 | 426283 | (amino adj2 acid) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 17:35 |
| S36 | 17 | 11 with (react reaction reacting reacted adduct) with S35 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 17:36 |
| S37 | 331 | S34 with (react reaction reacting reacted adduct) with S35 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 17:37 |
| S38 | 82 | S37 and (coating.ab. coating.ti.) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 17:37 |
| S40 | 71 | brinkhuis.in. brinkhuis-\$in. brinkhuis-\$-\$.in. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 18:23 |
| S41 | 76 | venderbosch.in. venderbosch-\$in. venderbosch-\$-\$.in. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 18:24 |

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| S42 | 4 | (S40 S41) and S37 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 18:24 |
| S43 | 3996 | 528/44.ccls. 528/59.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 18:45 |
| S44 | 15 | S43 and S37 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 18:45 |
| S45 | 6 | "4311622".pn. us-2002082324- \$.did. jp-2003183583-\$.did. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 19:24 |
| S46 | 8 | "4311622".pn. us- 20020082324-\$.did. jp- 2003183583-\$.did. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 19:25 |
| S47 | 160343 | polyisocyanate diisocyanate triisocyanate ("poly" "di" "tri") adj2 isocyanate) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 19:25 |
| S48 | 426283 | (amino adj2 acid) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 19:25 |
| S49 | 331 | S47 with (react reaction reacting reacted adduct) with S48 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 19:25 |
| S50 | 0 | S46 and S49 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/06/19 19:25 |
| S51 | 165829 | polyisocyanate diisocyanate triisocyanate ("poly" "di" "tri") adj2 isocyanate) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 14:35 |

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|-----|---------|---|--|----|----|---------------------|
| S52 | 612025 | (amino adj2 (acid ester)) alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 14:40 |
| S53 | 1287 | S51 with (react reaction reacting reacted adduct) with S52 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 14:40 |
| S54 | 181 | S53.ab. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 14:40 |
| S55 | 874276 | (viscosity rheolog\$ thixotrop\$) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 15:23 |
| S56 | 924114 | (viscosity rheolog\$ thixotrop\$ sag) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 15:24 |
| S57 | 49 | S56 same S53 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 15:24 |
| S58 | 76648 | racemic nonracemic | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 15:38 |
| S59 | 18 | S53 and S58 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 15:38 |
| S60 | 2821096 | optic\$5 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 15:40 |

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| S61 | 41 | S53 and (S60 same S52) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 15:40 |
| S62 | 2 | "5489704".pn. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 15:41 |
| S63 | 36 | "5489704" | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 15:43 |
| S64 | 122197 | (viscosity rheolog\$ thixotrop\$ sag) near\$ (modify\$ modifie\$ agent adjust\$3) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 15:56 |
| S65 | 253 | S64 and S53 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 15:57 |
| S66 | 253 | S64 and S53 and S52 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 16:00 |
| S67 | 2613 | 525/452.ccls. 525/453.ccls. 525/457.ccls. 525/528.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 17:15 |
| S68 | 38 | S53 and S67 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/02/19 17:15 |

2/20/09 12:05:14 PM

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